BULAKH, Kirill Glebovich, inzh.-kapitan-leytenant; TONKOV, A.A., red.;
ANIKINA, R.F., tekhn.red.

[Act on watch as you would in battle] Na vakhte deistvui,
kak v boiu. Moskva, Voen.izd-vo M-va obor. SSSR, 1559.

(Russia-Navy-Watch duty)

(Russia-Navy-Watch duty)

POZDNEYEV, Aleksandr Aleksandrovich; TONKOV, A.A., red.; KRASAVINA,
A.M., tekhn.red.

[Squadron commander] Komandir eskadril'i. Moskva, Voen.izd-vo
M-va obor.SSSR, 1959. 174 p. (MIRA 12:11)

(Russia--Air force)

PETRUKHIN, Petr Afanas yevich, kapitan 3 ranga, voyennyy zhurnalist; TONKOV, A.A., red.; ANIKINA, R.F., tekhn.red.

[On an exemplary cruiser] Na otlichnom kreisere. Moskva, Voen. izd-vo M-va obor.SSSR, 1959. 79 p. (MIRA 13:6)
(Russia--Navy)

SHCHEKOTOV, Yevgeniy Yakovlevich, kapitan 1 ranga; TONKOV, A.A., red.; SLEPTSOVA, Ye.N., tekhn.red.

[Submarine chasers] Okhotniki za podvodnymi lodkami. Moskve, Voen.izd-vo M-va obor.SSSR, 1960. 125 p. (MIRA 13:11) (Submarine chasers)

MOSTSEYEV, Vladimir Mitrofanovich, kapitan 3 ranga; TONKOV, A.A., red.;
ANIKINA, R.F., tekhn.red.

[Inside a submarine; comments of a political indoctrinator]
Na podvodnoi lodke; zametki politrabotnika. Moskva, Voen.izd-vo
M-va obor.SSSR. 1960. 156 p. (MIRA 13:6)

(Submarine boata)

NEMTSEV, Semen Dmitriyevich, kapitan; TONKOV, A.A., red.; KRASAVINA,
A.M., tekhn. red.

[Dzhikaev's secret] Sekret Dzhikaeva. Moskva, Voen.izd-vo M-va
oborony SSSR, 1961. 34 P.
(Shooting, Military) (Tank warfare)

VUKOLOV, Viktor Semenovich, ofitser Sovetskoy Armii, voennyy zhurnalist;

TONKOV, A.A., red.; KUZ'MIN, I.F., tekhn. red.

[Dzherzhinskii Regiment] Polk imeni Dzherzhinskogo. Moskva, Voen.
izd-vo M-va obor. SSSR, 1961. 45 p.

(Russia—Air Force)

DEGODI, N.T., morskoy ofitner, kapitan pervogo ranga v otstavke; TONKOV,
A.A., red.; SOKOLOVA, G.F., tekhn. red.

[Combat and combat action at sea] Boi i boevye deistyiia na more.
Moskva, Voen.izd-vo M-va obor.SSSR, 1961. 51 p. (MIRA 14:12)

(Naval battles)

LANIN, Nikolay Nikolayevich, voennyy zhurnalist, kapitan pervogo ranga;
TONKOV, A.A. red.; KUZ'MIN, I.F., tekhm. red.

[To the land of "Suomi."] V stranu Suomi. Moskva, Voen.izd-vo
M-va obor.SSSR, 1961. 62 p.

(MIRA 14:11)

(Finland-Visitors, Russian) (Finland-Description and travel)

LINETSKIY, Valerian Nikitich; TONKOV, A.A., red.; SOKOLOVA, G.F., tekhn.
red.

[The fleet of the dollar empire] Flot imperii dollara. Moskva, Voen.
izd-vo M-va oborony SSSR, 1961. 66 p. (MIRA 14:10)

(United States—Navy)

GUSAKOVSKIY, Iosif Irakliyevich, dvazhdy Geroy Sovetakogo Soyuza, generalpolkovnik; TONKOV, A.A., red.; CHAPATEVA, R.I., tekhm. red.

[Remember, you are a sergeant!]Pommite - vy serzhant! Moskva,
[Wirk 15:1]

[Noen. izd-vo M-va oborony SSSR, 1961. 53 p.
(Russia-Army-Noncommissioned officers)

KOTYSH, Nikolay Timofeyevich; MEL'NIKOV, Nikolay Andreyevich; TONKOV,
A.A., red.; CHAPAYEVA, R.I., tekhn. red.

[Wait for us, stars] Zhdite nas, zvezdy. Moskva, Voen.izd-vo
M-va obor.SSSR, 1962. 142 p. (MINA 15:5)

(Titov, German Stepanovich, 1935-)

NEMISEV, Semen Dmitriyevich, mayor; TONKOV, A.A., red.; MUKEANOVA, M.D., tekhn. red.

[Stronger than armour] Krepche broni. Moskva, Voenizdat, 1963.
44 p. (MIRA 16:6)

(Tanks(Military science))

SHILIN, Nikolay Konstantinovich, kapitan; TONKOV, A.A., red.; YEL'SKAYA, Ye.A., tekhn. red.

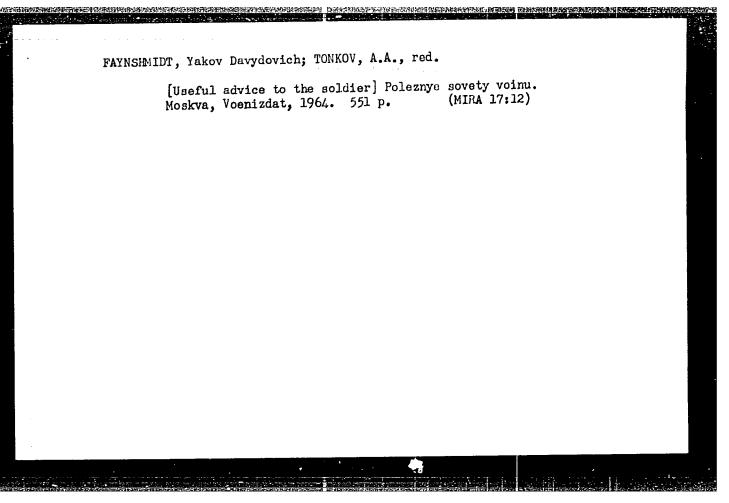
[Take care of your weapon, have it perfectly under your control] Beregi oruzhie, otlichno vladei im. Moskva, Voenizdat, 1963. 57 p. (MIRA 17:1)

LOSHCHITS, M,F., polkovnik; ALESHIN, S.D., polkovnik; ASTASHENKOV, P.T., inzh.-polkovnik; ISACHENKO, S.M., polkovnik; SIDEL'NIKOV, I.I., polkovnik; SHVANKOV, H.P., polkovnik; LVIKOV, M.B., kapitan 2 ranga; TONKOV, A.A., red.; KONOVALOVA, Ye.K., tekhn. red.

[Heroes and exploits]Geroi i podvigi. Moskva, Voenizdat, 1963. 370 p. (MIRA 16:3)

DEGODI, Nikolay Timofeyevich, kapitan 1 ranga zapasa; TONKOV, A.A., red.; SOLOMONIK, R.L., tekhn. red.

[The helmsman of a submarine] Rulevoi podvodnoi lodki. Moskva, Voenizdat, 1964. 58 p. (MIRA 17:2)



SHILIN, Nikolay Konstantinovich, kapitan; TONKOV, A.A., red.

[Right-flank men] Pravoflangovye. Koskva, Voenizdat,
1965. 110 p.

(MIRA 18:9)

And the second s	PACESTAL MANAGEMENT OF SECULO 1982 AND ASSESSMENT OF SECULO SECUL
lowner, L.V.	KANDAR TEMPATER MARIA AMBAN SALAM MARIA MARIA MENDERANDER MARIA MARIA MENDAR MENDAR MENDAR MARIA MARIA MENDAR MARIA MENDAR ME
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	grant was and realist I to Theorem about the E in 1
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	differential eduación
	111 (1956) 515-516 V. Russian. The problem considered is to estimate the deviation of
•	a given function $u(x)$ from the exact solution $y(x)$ of an
	equation
	$y^{(n)} = f(x, y, y, \cdots, y^{(n+1)}).$
	satisfying prescribed initial conditions. The authors give
	a procedure based on the use of comparison functions
	which are solutions of auxiliary bnear equations. The procedure leads to an estimate of all derivatives of the
•	difference new-y up to the order (n-1) in an interval
	whose length can be estimated from the behavior of a
STANTER SOME WAS IN THE WEST AND W	solution of a homogeneous auxiliary equation. R. Rinn (Pasadena, Calif.).
	And the Land of the Control of the C
	and the confidence of the control of

TONKOV L.V.

SUBJECT USSR/MATHEMATICS/Differential equations CARD 1/2 PG - 632 AZBELEV N.V, TONKOV_L.V.

TITLE A theorem on the estimation of the error for the approximative

solution of a differential equation.

PERIODICAL Doklady Akad. Nauk 111, 515-516 (1956)

reviewed 3/1957

Let be given the differential equation $y^{(n)} = f$ $y = f(x,y,y^1,\dots,y^{(n-1)})$. The difference u - y shall be estimated if u = u(x) is a given function and y is the sought solution. It is assumed that f[y] is continuous in $x_0 \le x \le x$, $a_k \le y^{(k)} \le b_k$ $(k=0,1,\dots,n-1)$ and satisfies the conditions \mathcal{L}^{ii} with the coefficients q_k and \mathcal{L}^{**} with the coefficients p_k (Azbele*, Doklady Akad.Nauk 89, 589 (1953); Mat.Sbornik 39, 161 (1956)). Let besides u = u(x) on $[x_0, x]$ be n times continuously differentiable where $a_k \le u^{(k)} \le b_k$ $(x_0 \le x \le x; k=0,1,\dots,n-1)$. Let $\varphi = u^{(n)} - f[u]$ and φ and φ be two functions being continuous on $[x_0, x]$, where $\varphi \le \varphi \ge 0$ and $\varphi \ge \varphi \le 0$. Let $\eta = u - y$, where y is the sought solution for the initial conditions $y^{(k)}(x_0) = y_0$ $(k=0,1,\dots,n-1)$. Let ξ be the solution of

Doklady Akad. Nauk 111, 515-516 (1956)

CARD 2/2 PG - 632

where $0 \le \overline{\xi}^{(k)}(x_0) \ge \eta^{(k)}(x_0)$ (k=0,1,...,n-1) and let $\underline{\xi}$ be the solution of $\xi^{(n)} = \sum_{k=0}^{n-1} q_k \xi^{(k)} + \underline{\gamma},$

where $0 \ge \xi^{(k)}(x_0) \le \eta^{(k)}(x_0)$ (k=0,1,...n-1).

Theorem: The terms $\overline{z} = u - \underline{\xi}$ and $\underline{z} = u - \underline{\xi}$ shall satisfy the inequations $a_k \leq \overline{z}^{(k)} \leq b_k$, $a_k \leq \underline{z}^{(k)} \leq b_k$ ($x_0 \leq x \leq X$, $k=0,1,\ldots,n-1$). Then inside of the interval (x_0,x^*) there hold the inequations $\underline{\xi}^{(k)} \leq \eta^{(k)} \leq \overline{\xi}^{(k)}$ ($k=0,1,\ldots,n-1$). A definition of x* is given in the papers (low.cit.).

INSTITUTION: Mechanic Institute, Izevsk.

TONKOV, M. ; NESHEV, D.

Installation for cleaning the scale from locomotive boilers.

P. 62, (Transportno Delo), Vol. 9, no. 5, 1957, Sofia, Bulgaria

SO: Monthly Index of East European Acessions (EEAI) Vol. 6, No. . November 1957

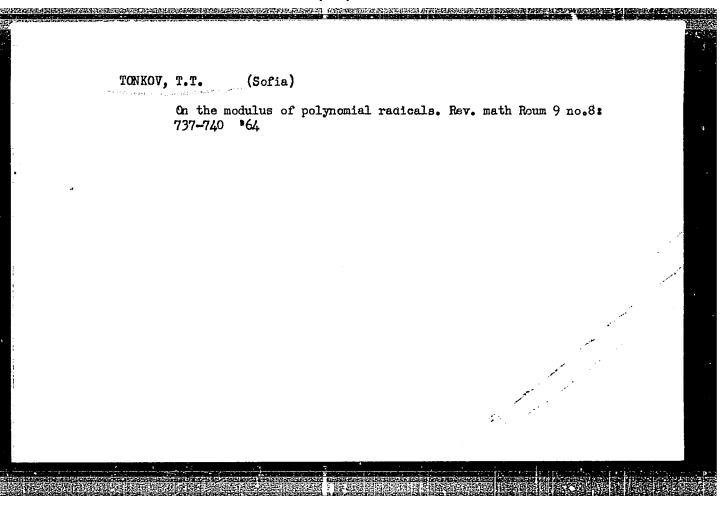
BULANIN, M.O.; TONKOV, M.V.

Contours of infrared absorption bands and the rotational motion of molecules in liquids in liquids. Methyl halides and deuteromethyl halides. Opt. i spektr. 16 no.3:429-435 Mr '64. (MIRA 17:4)

Trotyl, \(\text{\sqrt{c}}\)-trinitrotoluene."

p. 2h. (Khimiia I Industria, Vol. 30, no. 1, 1958, Sofia, Bulgaria)

Monthly Index of East European Accessions (FEAL) LC, Vol. 7, no. 12, Dec 58



KHADZHIIVANOV, N.; MANOLOV, S.; TONKOV, T. T.

Problems and solutions. Fiz mat spisanie BAN 6 no. 2:153-155 163.

Tonkov, V. A.

The Committee on Stalin Prizes (of the Council of Ministers USER) in the fields of science and inventions announces that the following scientific works, popular scientific books, and textbooks have been submitted for competition for Stalin Prizes for the years 1952 and 1953. (Sovetskaya Kultura, Moscow, No. 22-40, 20 Feb - 3 Apr 1954)

Name

Title of Work

Nominated by

Tonkov, V.A.

"Textbook of Human Anatomy"

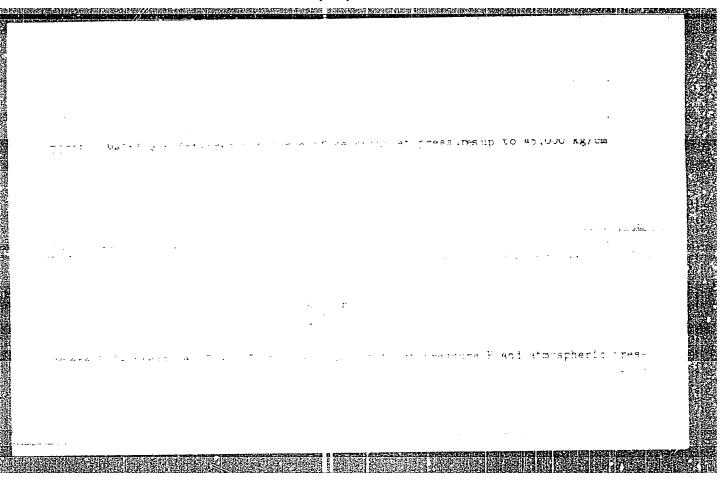
Military Medical Academy imeni S.M. Stalin

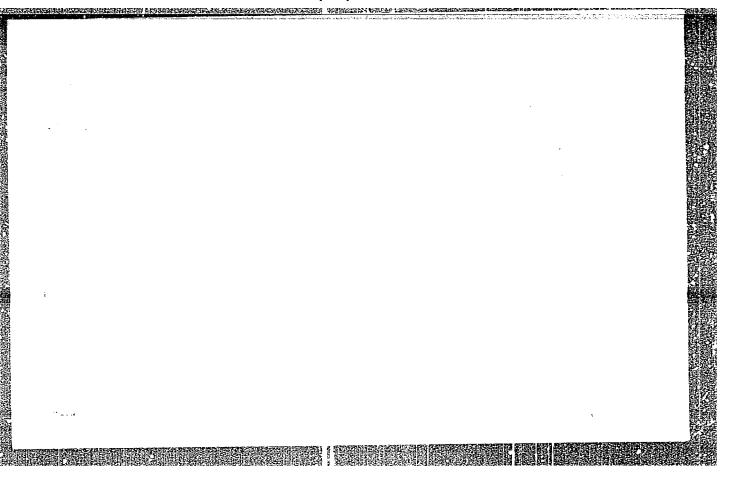
80: W-30604, 7 July 1954

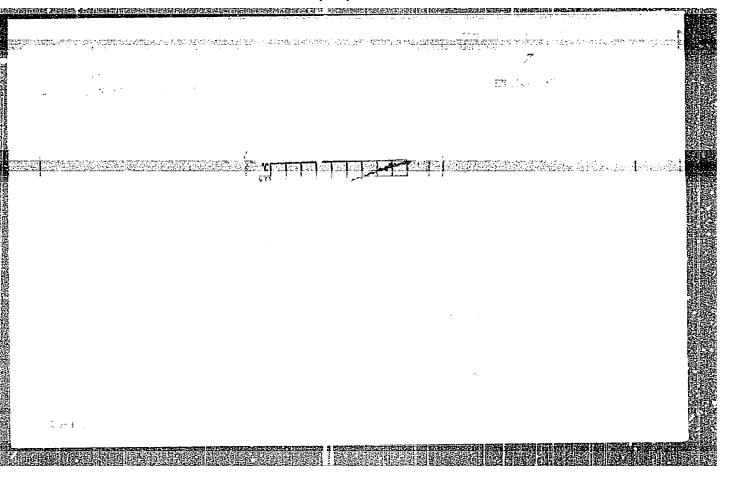
PAUKOV, I.Ye.; TONKOV, Ye,Yu.; MIRINSKIY, D.S.

Phase diagram of sulfur at high pressure. Dokl. AN SSSR. 164
no.3:588-589 S '65. (MIRA 18:9)

1. Institut teplofiziki Sibirskogo otdeleniya AN SSSR. Submitted
March 22, 1965.







JD/\W/JG UR/0386/66/004/005/0161/0161 EWT(m)/EWP(t)/ETI IJP(c)ւ կև731-66 SOURCE CODE: ACC NR: AP6031982 AUTHOR: Stishov, S. M.; Tikhomirova, N. A.; Tonkov, Ye. Yu. ORG: Institute of Crystallography, Academy of Sciences SSSR (Institut kristallografii Akademii nauk SSSR) TITLE: The maximum on the melting curve of tellurium Pis'ma v redaktsiyu. SOURCE: Zhurnal eksperimental noy i teoreticheskoy fiziki. Prilozheniye, v. 4, no. 5, 1966, 161-164 TOPIC TAGS: tellurium, melting point, phase transition, pressure effect, high pressure research ABSTRACT: The purpose of the investigation was to ascertain whether the compression curve of melting liquid tellurium is perfectly smooth in the region of the maximum observed on its melting curve, or whether it has some singularities pointing to the localization of this anomaly in a definite region of pressures and temperatures. To this end, the authors continued their earlier work (ZhETF v. 49, 618, 1965) and made a detailed study of the melting curve of tellurium, from which they deduced a localized change in the properties of liquid tellurium along the melting curve. The pressure was produced by compressing gasoline or silicone oil in a high-pressure multiplicator, and was measured with a manganin manometer accurate to 50 kg/cm2. The temperature was measured with a chromel-alumel thermocouple accurate to 0.2C. The purity of the investigated tellurium was 99.999%. The melting curve of tellurium was plotted up to 18,000 kg/cm2. The curve showed three distinct sections: initial, up to ~3800 kg/cm2 Card 1/2

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ACC NR: AP6031982

the section with the maximum, and an intermediate region from 3800 to 5000 kg/cm². The slope of the melting curve decreased quite sharply in the pressure region from 3800 to 5000 kg/cm². The curve then became fairly smooth and reached zero at ~12,400 kg/cm². This agreed with the earlier results. It is proposed that the anomalous behavior of the slope of the melting curve in the region from 3800 to 5000 kg/cm² points to a the slope of the melting curve in the region from 3800 to 5000 kg/cm² points to a the slope of the melting curve in the liquid tellurium, connected apparently with a short-unique phase transition in the liquid tellurium, connected apparently with a short-unique phase. In view of discrepancies between their results and those of P. E. Chaney range change. In view of discrepancies between their results and those of P. E. Chaney and S. E. Babb (J. Chem. Phys. v. 43, 1071, 1965), the authors also investigated the melting curve of zinc, whose coordinates lie in the same region of temperatures as the melting coordinates of tellurium. The melting curve of zinc was found to be smooth melting coordinates of tellurium. The melting curve of zinc was found to be smooth and had no anomalies. This is taken to prove that the authors' results on the melting and had no anomalies are not connected with any apparatus error or heat-exchange effects, and that the data cited by Chaney and Babb are insufficiently accurate. Orig. art. has: 2 figures.

SUB CODE: 20/ SUBM DATE: 02Jun66/ ORIG REF: 005/ OTH REF: 009

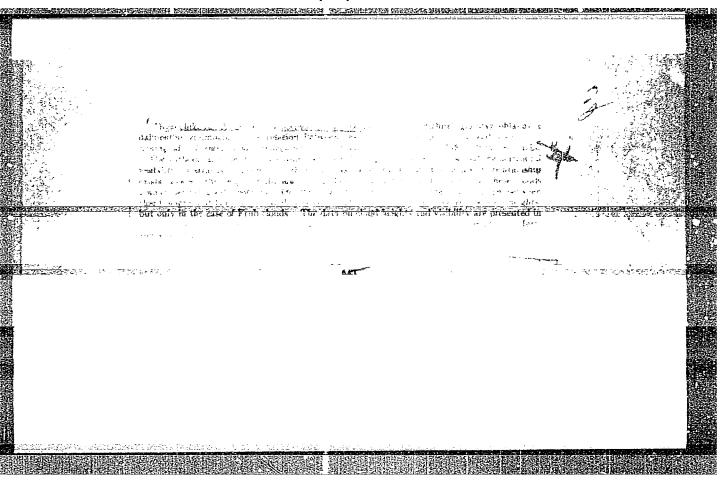
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TONKOVA, R. M. USSR/ Scientific Organization - Library 1 Pub. 124 - 19/35 Card 1/1 ! Tonkova, R. M., Cand. of Philological Sciences Authors At the Library of the Academy of Sciences, USSR Title : Vest. AN SSSR 7, page 76, July 1954 Periodical Minutes of the conference of supervisors of the Library of the Abstract Acad. of Sc. USSR, on forms and methods of tending and aiding the readers. Institution Submitted

TONKOVA, R.M., kandidat filologicheskikh nauk.

In the library of the Academy of Sciences of the U.S.S.R. Vest.
AN SSSR 24 no.27:76 Jl '54.
(Scientific libraries)

(MIRA 7:8)



RESHCHIKOVA, A.A.; TONKOVA, Z.V.

Ralation of visibility range to the elevation of the lower limit of clouds. Trudy TSAO no.7:16-21 '52. (MIRA 8:5) (Visibility) (Clouds)

TONKOVA, Z. V. and RESHCHIKOVA, A. A.

"Connection Between the Height of a Cloud's Lower Limit and the Visibility Range," Trudy Tsentral'noy Aerologicheskoy Observatorii, No.7, pp 16-21, 1952

Translation M-1085, 25 Apr 56

TONKOVA, Z.V. and RESHCHIKOVA, A.A.

"The Relation Between the Height of the Lower Boundary of Clouds and the Distance of Visibility."

SO: "Physics of Clouds." No 7, 1952, pagel6.

TONKOVA-YAMPOL'SKAYA, R.V.

from 2 to 5)

Characteristics of conditioned vascular reflexes in early childhood [with English summary in insert]. Zhur.vys.nerv.deiat. 6 no.5:697-701 D-0 *56. (MIRA 10:2)

L'vovskiy nauchno-issledovatel'skiy institut okhrany materinstva
 detstva.

(CERTEBRAL GOTEX, physiol.

basic processes in child. from 2 to 5, determ. by wasc.

cond. reflexes)

(REFLEX, CONDITIONED, in inf.and child

wasc., in determ. of basic cortical processes in child

TONKOVA-YAMPOL!SKAYA, R.V.

Effect of various deses of nicotinic acid on the irritability of

the cerebral cortex in children during the third year of life. Vop. pit. 19 no. 6:26-30 N-D '60. (MIRA 13:10)

l. Iz L'vovskogo nauchno-issledovatel'skogo instituta okhrany materinstva i detstva.

(NICOTINIC ACID) (CONDITIONED RESPONSE)

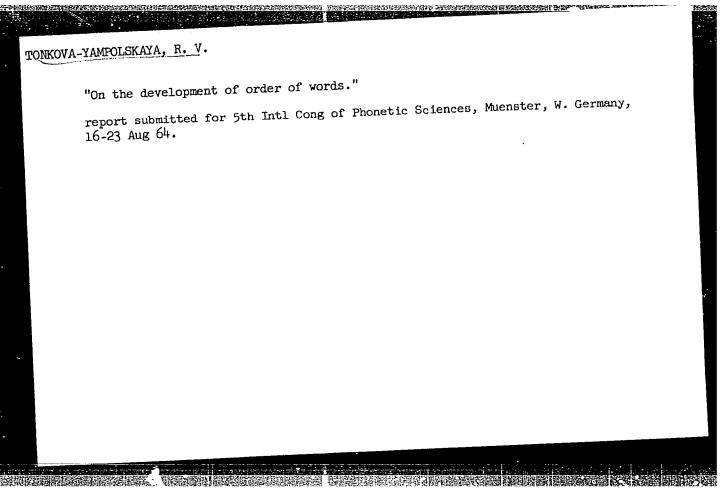
TONKOVA-IAMPOLISKAYA, R.V.

Characteristics of vascular conditioned reflexes in children over 2 years of ag3. Zhur. vys. nerv. deiat. 11 no.1:87-91 Js-F'61. (MIRA 14:5)

1. Institute of Mother and Child Protection, Lvov. (CONDITIONED RESPONSE) (CARDIOVASCULAR SYSTEM)

TONKOVA-YAMPOL'SKAYA, R.V. Study of the physiological mechanisms of speech. Zhur.vys.nerv. (MIRA 15:12) deiat. 12 no.1:82-87 Ja-F '62. 1. Scientific Institute of Mother and Child Protection, Lvov. (SPEECH) (GEREERAL CORTEX)

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TONKOVA-YAMPOLISKAYA, R. V.

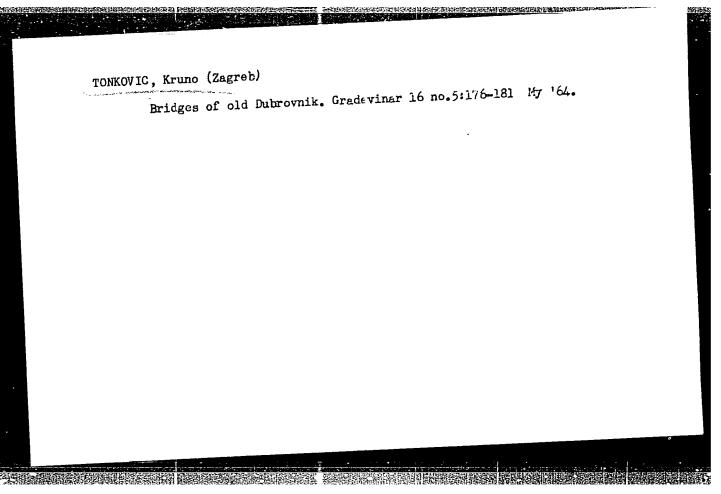
Tonkova-Yampol'skaya, R. V.

"Changes in conditioned-reflex activity of children from 2 to 5 years of age under the influence of operational injury." Acad Sci USSR. Inst of Physiology imeni I. P. Pavlov. Leningrad, 1956. (Dissertation for the Degree of Candidate in Medical Science)

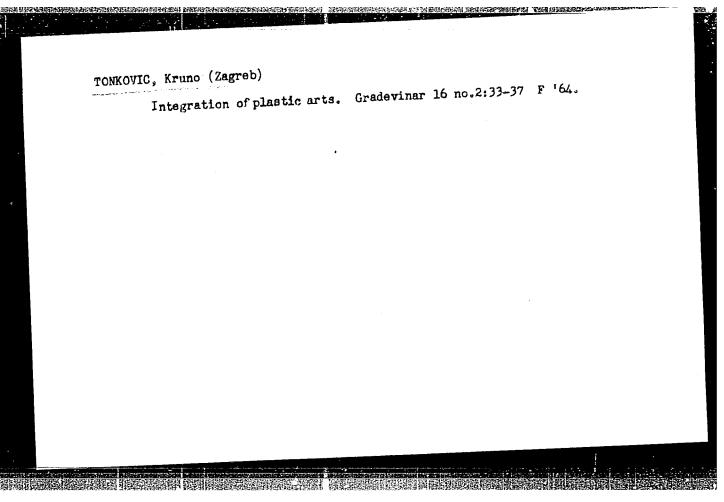
So: Knizhnaya letopis', No. 25, 1956

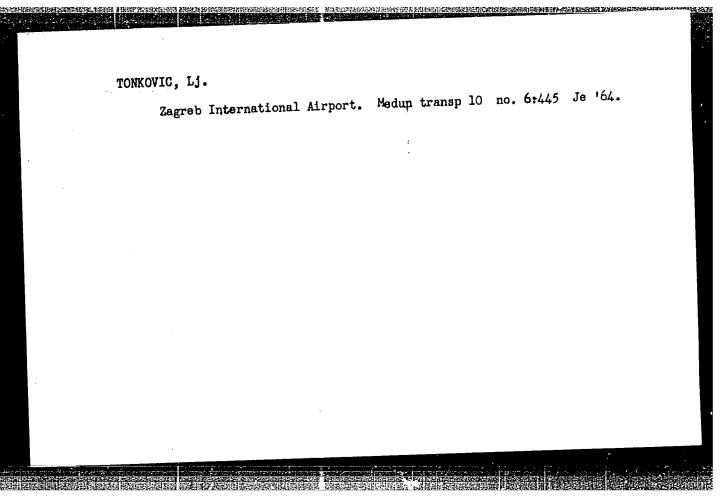
- 1. TONKOVA-YAMPOLISKAYA, H. V.
- 2. USSR.(600)
- 4. Burns and Scalds
- 7. Treatment of burns in children, Vest. khir. 72 no.6. 1952.

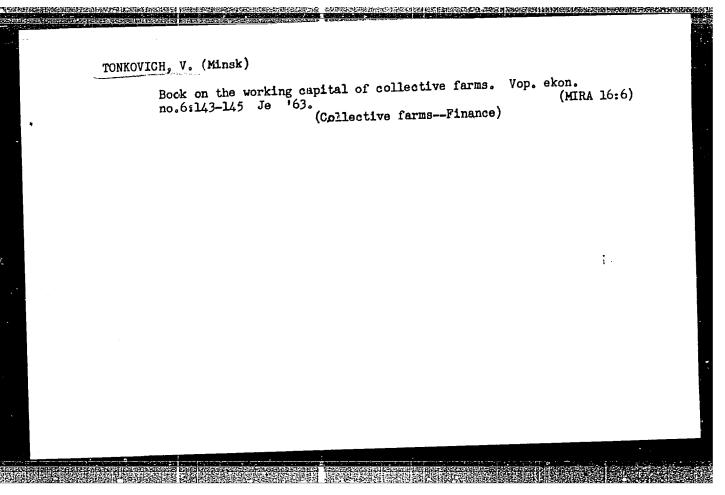
9. Monthly List of aussian Accessions, Library of Congress, March 1953. Unclassified.



1. Clan Redakcionog odbora, "Gradevinar".	







TONKOVICH, L.A., inzh.

Design of soles for flat footwear. Nauch, issl. trudy Ukr NIIKP no.13:165-174 '62.

(MIRA 18:2)

LAPTEV, I.D.; TERYAYEVA, A.P.; SAPIL'NIKOV, N.G.; CHENTSOV, R.Ye.

[deceased]; SEPP, Ya.P.; SUVOROVA, L.I.; ZASLAVSKAYA, T.I.;

CREKOVA, A.I.; TONKOVICH, V.S.; IERAGIMOV, A.I.; KOTCYUHA,

T.Ya.; KURYLEV, V.M.; KOVALEVSKIY, G.T.; KAINYNSH, A.A.

[Kalnins, A.]; SIDOROVA, M.I.; MALISHAUSKAS, V.I.

[Malisauskas, V.]; PASECHNIK, P.P.; BUGAREVICH, V.S.;

KARNAUKHOVA, Ye.I.; AREF'YEV, T.I.; KAZAKOV, I.G.;

GUMOVSKIY, I.A.; SEMIN, S.I., red.; LINKUNA, N.I., red.;

TSITKO, I.A., red.; VOLKOVA, V.V., tekhn. red.

[Material incentives for developing the collective farm production] Material noe stimulirovanie razvitiia kolkhoznogo proizvodstva. Moskva, Izd-vo AN SSSR, 1963. 326 p. (MIRA 16:12)

1. Akademiya nauk SSSR. Institut ekonomiki. 2. Institut ekcnomiki AN SSSR (for Laptev, Teryayeva, Suvorova, Zaslavskaya, Sidorova, Karnaukhova). 3. Sredneaziatskiy gosudarstvennyy universitet (for Sapil'nikov). 4. Komi filial AN SSSR (for Chentsov). 5. Institut ekonomiki AN Estonskoy SSR (for Sepp). 6 Bashkirskiy filial AN SSSR (for Grekova). 7. Institut ekonomiki AN Belofilial AN SSSR (for Tonkovich, Kovalevskiy). 8. Institut ekonomiki AN Uzbekskoy SSR (for Ibragimov). (Continued on next card)

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LAFTEV, I.D. -- (continued). Card 2.

9. Institut ekonomiki AN Ukr.SSR (for Kotsyuba, Pas.chnik).
10. Belorusskiy institut ekonomiki i organizatsii sel'skokhozyaystvennogo proizvodstva (for Bugarevich). 11. Vsesoyuznyy institut sakharnoy svekly (for Aref'yev). 12. Institut
ekonomiki AN Kirgizskoy SSR (for Kazakov). 13. Rabotnik TSentral'nogo komiteta Kommunisticheskoy partii Moldavskoy SSR (for Gumovskiy). 14. Kuybyshevskiy planovyy institut (for Kurylev).
(Collective farms--Income distribution)

TONKOVID, A. Piler as an effective machine. Muk.-elev. prom. 30 no.3:30 Mr '64. (MIRA 17:4) 1. Kiyevskaya normativno-issledovatel'skaya stantsiya.

TONKOVID, A.		
Equip the intake bi	ns of production lines wit 9 no.6:31 Je '63. (No subject heading	h vibration feeders. (MIRA 16:7)
		en e

TONKOVID, A., inzh.

Production norms for sizing shops at plants for the treatment of seed corn. Muk.—elev. prom. 29 no.4:32 Ap '63. (MIRA 16:7)

1. Kiyevskaya normativno-issledovatel'skiya stantsiya. (Corn(Maize)) (Seeds--Grading)

TONKUMAS, I.M., prof.

Cultivated pastures in the Lithuanian S.S.R. Zemledelie 7
no.6:87-88 Je '59. (MIRA 12:8)

1. Litovskiy nauchno-issledovatel'skiy institut zemledeliya.

(Lithuania--Pastures and meadows)

TONKUNAS, I. M., Candidate Agric Sci (diss) -- "A method of field experiments".

Kaunas, 1959. 21 pp (Min Agric Lithuanian SSR, Lithuanian Agric Acad), 150

copies (KL, No 25, 1959, 138)

TONKUNAS, I.M.

Necessity of determining errors in field experiments. Zemledelie
(NIRA 12:1)
7 no.1:87-89 Ja '59.

1. Chlen-korrespondent AN Litovskoy SSR.
(Agriculture-Experimentation)

L

USSR / Meadow Cultivation

Abs Jour: Ref Zhur-Biol., Vol 13, 1958, 58472

Author : Tonkunas, J.

Inst : Not given

Title : Problems of Meadow Fertilization

Orig Pub: Soc. zemes. ukis., 1955, No 4, 19-25

Abstract: No abstract.

Card 1/1

11

L

USSR / Meadow Cultivation

Abs Jour: Ref Zhur-Biol., Vol 13, 1958, 58453

Author : Tonkunas, J.

Inst : Not given

Title : Classification of Lithuania's Meadows

Orig Pub: Soc. zemes ukis, 1955, No 11, 19-19

Abstract: No abstract.

Card 1/1

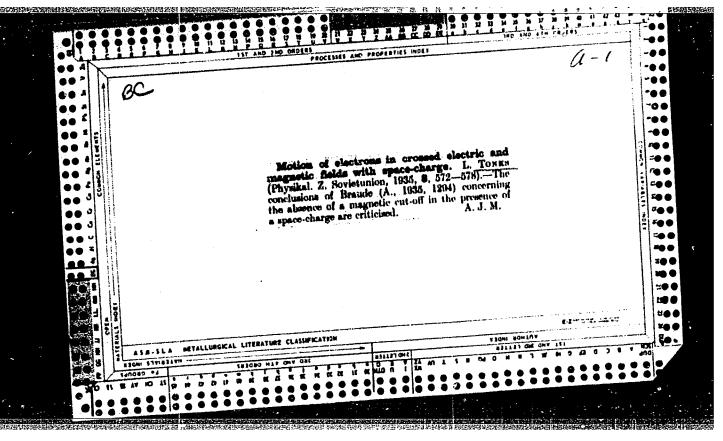
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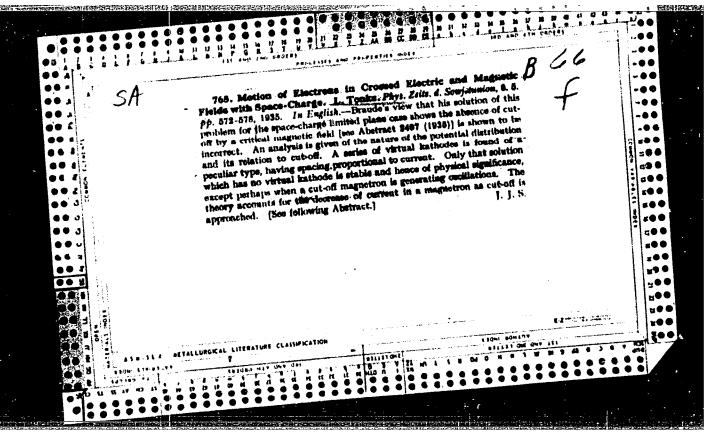
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TONKS, E.

Varnishes for metals. p. 551. TECHNICKA PRACA, Bratislava, Vol. 6, no. 9, Sept. 1954.

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 5, No. 6, June 1956, Uncl.





TONN, G. A. Cand Tech Sci -- "Study and selection of an efficient oil-supply device in the crankgear of KDM-46 and KDM-100 meters." Mos, 1961 (Joint Council of All-Union Sci Res Inst of Mechanization of Agr "VIM" and All-Union Sci Res Inst of Electrification of Agr "VIETKH")." (KL, 4-61, 201)

-246-

TONN, G.A., inzh.; ULAMAN, I.Ye., kand.tekhn.nauk

Oil feeding wystem in KDM-46 and KDM-100 engines. Makh.i
elek.sots.sel'khoz. 17 no.5:14 '59. (MIRA 12:12)

1.Chelyabinskiy institut mekhanizatsii i elektrifikutsii
sel'skogo khozyaystva.
(Diesel engines)

UL'MAN, I.Ye., dots., kand. tekhn. nauk, otv. red.; KHARITONCHIK,
Ye.M., prof., otv. za vyp.; Prinimali uchastiye: LEBEDEV,
S.P., prof., doktor tekhn. nauk, red.; SERGEYEV, M.P., prof.,
red.; KUZNETSOVA, A.V., doktor sel'khoz. nauk, red.; MELAMED,
V.I., dots., red.; DEULIN, N.P., dots., red.; SOKOLOV, B.F.,
dots., red.; ROMALIS, B.L., dots., red.; RASKATOVA, Ye.A.,
dots., red.; TONN. G.A., kand. tekhn. nauk, red.; PANUS, Yu.V.,
st. prepod., red.; KUBYSHEV, V.A., st. prepod., red.

[Materials of the Jubilee Scientific Conference of the Chelyabinsk Institute of the Mechanization and Electrification of Agriculture] Materialy IUbileinoi nauchnoi konferentsii. Cheliabinsk. Pt.1.[Investigation of the elements of design and the system of agricultural machinery] Issledovanie elementov konstruktsii i sistemy mashin v sel'skokhoziaistvennom proizvodstve. 1962. 122 p. Pt.2.[Improvement in the design of machinery and the means for prolonging their sevice life] Sovershenstvovanie konstruktsii mashin i puti uvelicheniia ikh dolgovechnosti. 1962. 118 p. Pt.3.[New methods for using electric power in mobile units and technological processes in agriculture] Novye sposoby ispol'zovaniia elektricheskoi energii v mobil'nykh agregatakh i tekhnologicheskikh protsessakh sel'skokhoziaistvennogo proizvodstva. 1962. 44 p. (MIRA 16:8)

1. Chelyabinsk. Institut mekhanizatsii i elektrifikatsii sel'-skogo khozyaystva.

(Agricultural machinery) (Electricity in agriculture)

Prospects for the development of inland water transportation in the Polish People's Republic, Rech. transp. 17 no.8:53-54 (MIRA 11:10) Ag '58.

(Poland--Inland water transportation)

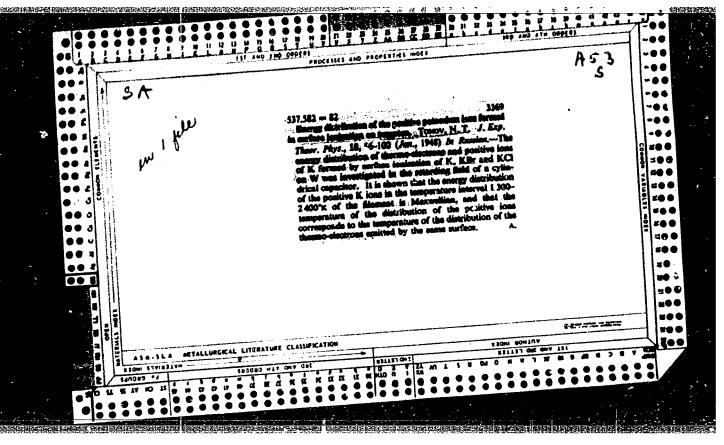
TOHOV, A.N., inzh.

River transportation of petroleum and petroleum products in West Germany and France. Rech. transp. 18 no.4:51-52 Ap '59.

(MIRA 13:1)

(Germany, West--Petroleum--Transportation)

(France--Petroleum--Transportation)

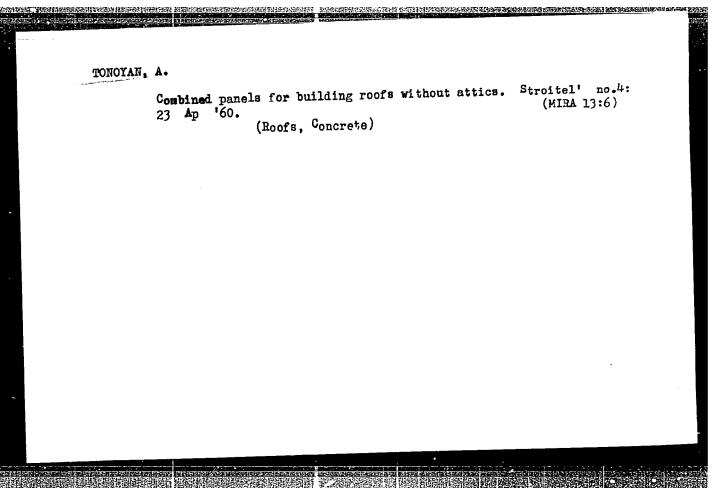


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MAGAKYAN, A.; TONOYAN, A.; NALCHADZHYAN, F.

Technological processes and th output of Swiss cheese. Prom.Arm. 6 no.10:33-36 0 63. (MIRA 17:1)

1. TSentral naya nauchno-issledovatel skaya laboratoriya Upravleniya myasomolochnoy promyshlennosti Soveta narodnogo khozyaystva ArmSSR.



ATAYEV, S., kand.tekhn.nauk; ZYSMAN, A., kand.tekhn.nauk; TONOYAN, A., inzh.;
MIKHATLOVSKIY, D., inzh.

Apartment houses made of prefabricated rooms. Zhil. stroi. no.7:24-26
(MIRA 14:8)
Jl '61.
(Minsk--Buildings, Prefabricated) (Apartment houses)

SIROTA, NLN., akademik; TONOYAN, A.A.

Revealing of dislocations and some forms of etching patterns in

Revealing of dislocations and some forms of evening patterns in silicon single crystals. Dokl. AN SSSR 134 no.6:1397-1398 0 '60. (MIRA 13:10)

1. Otdel fiziki tverdogo tela i poluprovodnikov Akademii nauk BSSR.

2. AN BSSR (for Sirota).

(Silicon crystals)

S/020/60/134/006/026/031 B004/B054

AUTHORS:

Sirota, N. N., Academician of the AS BSSR and Tonoyan, A.A.

TITLE:

Visualization of Dislocations and Some Forms of Etch

TITLE:

Patterns on Single Crystals of Silicon

PERIODICAL:

Doklady Akademii nauk SSSR, 1960, Vol. 134, No. 6,

pp. 1397-1398

TEXT: The authors thoroughly studied the etch patterns produced on silicon samples by dislocation and other disturbances (Ref. 1). The samples were cut out of single crystals in the (111) plane. The orientation of the crystals was carried out by means of an apparatus described by the crystals was carried out by means of an apparatus described by a chemical I. Ye. Voytsekhovich. The mechanical polishing was followed by a chemical polishing with a mixture of concentrated hydrofluoric, nitric, and acetic acids at 30 - 35°C (for 2-3 min), and then by etching in a dilute acid solution (for 1.5 - 2 min). The etch patterns are described, and their microphotographs are shown in Figs. 1, 2: right- and left-handed spirals which, externally, often change into triangular terraces; spirals with new spirals becoming visible at both ends in planes perpendicular to each other; superposed terraces; and (in KOH) polygons with sides parallel to Card 1/2

Visualization of Dislocations and Some Forms of Etch Patterns on Single Crystals of Silicon B004/B054 8/020/60/134/006/026/031

one another. Measurements showed a decrease in microhardness near the etching furrows (Table 1). There are 2 figures, 1 table, and 5 references: 2 Soviet, 1 US, 1 British, and 1 Japanese.

ASSOCIATION:

Otdel fiziki tverdogo tela i poluprovodnikov Akademii nauk

(Branch of Solid State Physics and Semiconductors of the Academy of Sciences BSSR)

SUBMITTED:

June 17, 1960

Card 2/2

CIA-RDP86-00513R001756310002-6" APPROVED FOR RELEASE: 08/31/2001

TONOYAN, A.G., kand.tekhn.nauk; ASINOYSKIY, H.A., tekhnolog

Reducing the height and the effective inchness of concrete in making PWZhN slabs. Suggested by A.G. Tonoian, M.A. Asinovskii. Rats.i isobr.predl.v stroi. no.16:29-30 '60. (MIRA 13:9)

1. Stroitel'nyy trest No.5 Ministerstva stroitel'stva BSSR (for Tonoyan). 2. Zavod stroitel'nykh detaley (for Asinovskiy). (Concrete slabs)

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TONOYAN, A.G., kand.tekhn.nauk

Reducing the height and the effective thickness of concrete in making hollow flooring slabs. Suggested by A.G.Tonoian. Rats. i izobr.predl.v stroi. no.16:31-32 '60. (MIRA 13:9)

1. Stroitel'nyy trest No.5 Ministerstva stroitel'stva BSSR. (Concrete slabs)

TONOYAN, A. G.

TONOYAN, A. G. -- "Technicoeconomic Analysis of the Coverings of Warm Roofs of Industrial Buildings." Min Higher Education USSR, Belorussian Polytechnic Inst imeni I. V. Stalin, Minsk, 1955 (Dissertation For the Degree of Doctor of Technical Sciences)

SO: Knizhnaya letopis', No. 37, 3 September 1955

Production of PKZh prestressed reinforced panels by Construction
Production of PKZh prestressed reinforced panels by Construction
Trust No. 136. Nov. tekh.i pered.op. v stroi. 19 no.3:4-5 Mr '57.

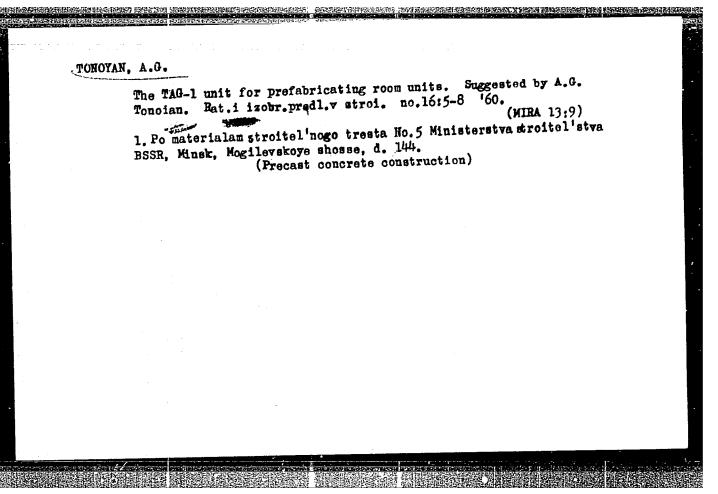
(Concrete slabs)

(Concrete slabs)

ZYSMAN, A.I., inzh.; MOROGOVSKIY, B.M., inzh.; TONOYAN, A.G., inzh.

Experimental equipment for prefabricating room units of apartment houses to be built in the White Russian S.S.R. Stroi.i dor. mashinostr. 5 no.7:7-12 Jl '60.

(White Russia--Frecast concrete construction)



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ORG:	none						,	•
TITLE	A method for	· obtaining	g polyacete	aldehyde." C	lass 39, N	o. 176681	15	
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ACCESSION NI	(m)/EPF(c)/EMP(j)/T R: AP5023917	UR/0171/65/018/004/0371/0378 542,952.6+547.281,2+547.384 M.; Tonoyan, O. A.; Chukhadzhyan,
Allerton, te	WS	542,952.6+547.281,2+ 547.384
AUTHOR; Kar	apetyan, N. G.; Voekany	an, S. M.; Tonoyan, O. A.; Chukhadzhyan,
TITLE: Copol	merization of acetaldehy	de with methyl vir.yl ketone
		micheskiye nauki, v. 18, no. 4, 1965, 371-3
TOPIC TAGS:	acetaldehyde, ketone, co	70 mol. 4, 1965, 371-3
#####################################	resultatingle, Resolle, 80	polymerization
ABSTRACT: In the authors stud	connection with the probled the copolymerization	olem of increasing the stability of polyacetald
ABSTRACT: In the authors studin the presence	of organometallia outsie	plem of increasing the stability of polyacetald of acetaldehyde with methyl vinyl ketone at
ABSTRACT: In the authors studin the presence aluminum), and phenylnaphth	of organometallic cetaly in the presence and absorption. The structure	olem of increasing the stability of polyacetald of acetaldehyde with methyl vinyl ketone at sts (1:1 mixture of butyllithium and triisobut ence of the radical polymerization inhibitor
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ABSTRACT: In the authors studin the presence aluminum), and A-phenylnaphth ly by IR spectra	of organometallic cataly in the presence and absorption ylamine. The structure i. The results suggest the nyl group (Ia), the carbon	olem of increasing the stability of polyacetald of acetaldehyde with methyl vinyl ketone at sts (1:1 mixture of butyllithium and triisobut, ence of the radical polymerization inhibitor of the copolymers obtained was determined of the table vinyl ketone copolymerizes with ac nyl group (Ib),
ABSTRACT: In the authors studin the presence aluminum), and A-phenylnaphth ly by IR spectra	of organometallic cataly in the presence and absorption ylamine. The structure i. The results suggest the nyl group (Ia), the carbon	olem of increasing the stability of polyacetald of acetaldehyde with methyl vinyl ketone at sts (1:1 mixture of butyllithium and triisobut ence of the radical polymerization inhibitor of the copolymers obtained was determined of

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ACCESSION NR: AP;003504 S/0020/63/151/001/0059/0061

AUTHOR: Tonoyen, R. N. 5

TITLE: Some equivalent representations of algorithm schemes

SOURCE: AN SSSR. Doklady*, v. 151, no. 1, 1963, 59-61

TOPIC TAGS: algorithm scheme, computer scheme, program scheme

ABSTRACT: For every algorithm scheme U it is possible to construct a computer scheme U* such that U* is smaller than U. And from any computer scheme U* it is possible to obtain a program scheme U** such that U* is equivalent to U**. The paper was presented by Academician S. L. Sobolev on 22 October 1962. Orig. art. has: no graphic material.

ASSOCIATION: none

SUBMITTED: 120ct62 DATE ACQ: 30Ju163 ENCL: 00

SUB CODE: MM NO REF SOV: OO2 OTHER: OOO

Card 1/1

TONOYAN, R.N. (Novosibirsk)

Logical schemes of algorithms and their equivalent transformations. Probl. kib. no.14:161-188 '65.

(MIRA 19:1)

1. Submitted Feb. 18, 1964.

TONOYAN, V.S.

Two-dimensional contact problem for an elastic quarter-plane. Dokl. AN Arm. SSR 37 no.3:121-130 '63. (MIRA 17:1)

1. Institut matematiki i mekhaniki AN Armyanskoy SSR. Predstavleno akademikom AN Armyanskoy SSR N.Kh. Arutyunyanom.

ABRAMYAN, B.L.; TOMOYAN, V.S.

Torsion of prismatic rods with a cross section in the form of an annular sector with teeth. Izv.AN Arm.SSR. Ser.fiz.-mat.nauk 12 no.6:69-88 '59. (MIRA 13:7)

1. Institut matematiki i mekhaniki AN Armyanskoy SSR. (Torsion) (Flastic rods and vires)

TONOYAN, V.S.

KARLENDER PONING UNITED STATES STATES STATES OF THE STATES

Flexure of a hollow prismatic rod having an elliptic cross section with grooves. Izv. AN Arm. SSR. Ser. fizemat.nauk 14 no.4:87-102 '61. (MIRA 14:11)

1. Institut matematiki i mekhaniki AN Armyanskoy SSR. (Elastic rods and wires)

(MIRA 17:9)

TONOYAN, V.S. Insertion of two equal rigid stamps into an elastic halfplane. Izv. AN Arm. SSR. Ser. fiz.-mat. nauk 17 no.2: 81-90 '64.

1. Institut matematiki i mekhaniki AN Armyanskoy SSR.

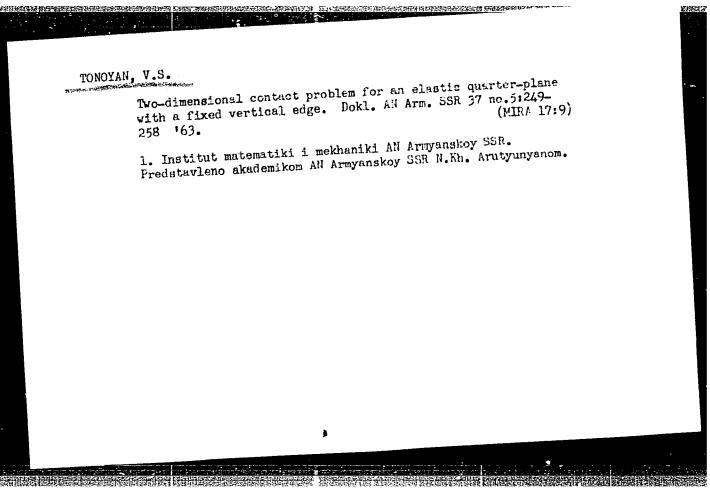
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CCESSION NR: AP4020615	5,00,00,00
UTHOR: Tonoyan, V. S. ITLE: Plane contact problem for Presented by academician N. Kh.	r an clastic quarter-plane with fixed vertical edge Armenskoy SSR, June 12, 1963)
friction, Fourier Integral, official trigonometric series ABSTRACT: The author studies to part of the horizontal boundary assumption of absence of fricticulation is presented in the forcefficients of integration is	the quarter-plane, fixed vertical edge, rigid stamp, the integral equation, Fredholm integral equation, the problem of pressure of a rigid stamp applied to of an elastic isotropic quarter-plane under the on. The vertical boundary is assumed fixed. The reduced to solution of "triple" integral equations are discounted to the solution of the "triple"
and a Fredholm integral equation integral equations is reduced tart. has: 35 formulas and 1 figure 1.	O Me Borneron of

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TONOYAN, V.S. (Yerevan)

"Some plane contact problems of the theory of elasticity for a quarter-plane and half-plane"

Report presented at the 2nd All-Union Congress on Theoretical and Applied Mechanics, Moscow 29 Jan - 5 Feb Gl.